

Daily Challenge

Happy Coding from necse



SKILLRACK

## Count of Uppercase Letters

A string is passed as input. The program must print the count of uppercase letters.

**Boundary Condition(s):**

1 <= length of string <= 1000

**Input Format:**

The first line contains the string.

**Output Format:**

The first line contains the count of uppercase letters.

**Example Input/Output 1:**

Input:

aPpLe

Output:

2

**Example Input/Output 2:**

Input:

MoNGoDB

Output:

5

**Max Execution Time Limit: 5000 millisecs**

```
1 import java.util.*;
2 public class Hello {
3
4     public static void main(String[] args) {
5         //Your Code Here
6         Scanner sc=new Scanner(System.in);
7         String str=sc.nextLine();
8         int c=0;
9         for(int i=0;i<str.length();i++){
10             if(Character.isUpperCase(str.charAt(i))){
11                 c++;
12             }
13         }
14         System.out.print(c);
15     }
16 }
```

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Code did not pass the execution

**Hello.java:10: error: cannot find symbol**  
    **if(isUpperCase(Character.str.charAt(i))){**  
                          <sup>^</sup>  
    **symbol: variable str**  
    **location: class Character**  
**1 error**

Save

Run